
4

1

2

3

4

1

2

3 /

4

5

6

7

8

9

10

11

12

				()				
						()		
B01100001		3	48	32	16	1		
B01100002		2	32	24	8	2		
B01100004		3	48	40	8	3		
B01100005		6	96	56	40	4		
B01100006		2	96	48	48	1~6		
B01100007		1	16	16		1		
B01100008	A 1	4	64	64		1		
B01100009	A 2	4	64	64		2		
B01100010	A 3	4	64	64		3		
B01100011	A 4	3	48	48		4		
B01110001	1	1	144	144		1		
B01110002	2	1				2		
B01110003	3	1				3		
B01110004	4	1				4		
B01070001	C	3.5	72	40	32	2		
B01250001		1	32	24	8	1		
B01090001		1	32	24	8	2		
B01250002		1	32	24	8	2 7		
		8	128					
		50.5	1016	712	176			
B02080001	A 1	5.5	88	88		1		
B02080002	A 2	5.5	88	88		2		
B02080010	A	3	48	48		1		
B02080014	B	3	48	48		2		
B02050013		3	48	48		3		
B02080021	A 1	4	64	64		2		
B02080022	A 2	4	64	64		3		
B02080025S	1	1	24		24	3		

				()				
						()		
B02080026S	2	1.5	32		32	4		
B02020005	B	3	48	48		1		
B02050005	1	3	56	46	10	2		
B02050006	2	2.5	48	34	14	3		
B02050001	A	4.5	72	72		3		
B02050001S		1.5	32		32	3		
B02050003	A	4	64	64		4		
B02050003S		1	24		24	4		
B02050201		3	48	40	8	5		
B02050014		4	64	56	8	4		
B02050017		3	56	46	10	4		
B02050016	A	2	32	32		4		
B02050202	A	4	64	56	8	5		
B02050020		4	64	48	16	5		
B02050024		3	48	40	8	5		
		73	1224	1030	194			
B03050001		1	16	16		1		
B03050002S		1.5	36		36	2		
B030502011		1	16	16		4		
B030502021		2.5	40	40		6		
B030502031		3.5	56	44	12	6		
B030502041		3	48	40	8	6		
B03050205		2.5	40	32	8	7		
B03050206S		1.5	36		36	7		
B03050207		1	16	16		7		

				()				
						()		
	B01250005K		2	3			1	
	B01250011K	C	2	2			2	
	B01250004K		1	2			4	
	B01250003K		0.5	1			6	
	B01250006K		0.5	/			/	
	B01250007K		4	/			/	
	B05050002K	B	2	2			3	
	B05050201K		2	2			4	
	B05050202K		2	2			5	
	B05050203K		2	2			6	
	B05050204X		1	1			7	
	B05050206B						7	
	B05050207B		20	20			8	
			39					
			185					

B06050001S		2	48		48	6	
B060502021	RFID	1.5	24	24		7	
B060502031	zigbee	1.5	24	24		7	
B06050204S	DSP FPGA	1.5	36		36	7	
B06050205		1.5	24	24		7	
		5	96	48	48		

			(%)		(%)
		42.5	23	888	34
		8	4	128	5
		73	40	1224	46
		0	0	0	0
		17.5	9	304	11
		5	3	96	4
		39	21	/	/
		48	26	/	/
		185			

1.	1.1	A A B A
	1.2	B C
	1.3	C
	1.4	A A
2.	2.1	B A A
	2.2	
	2.3	A
	2.4	
3.	3.1	A
	3.2	C
	3.3	
	3.4	
4.	4.1	A
	4.2	
	4.3	
5.	5.1	B
	5.2	C B C
6.	6.1	
	6.2	
	6.3	
7.	7.1	

	7.2	
8.	8.1	
	8.2	B C
9.	9.1	
	9.2	
	9.3	
10.	10.1	A
	10.2	A
11.	11.1	
	11.2	
12.	12.1	
	12.2	A